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Compiling and Interpreting Systems for Use of Standard Programs for the BESM Computer of the Academy of Sciences USSR Computer Center, by V. M. Kurochkin, 52 pp.

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Sci-Engr
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Contribution to the Theory of Fluctuations in Magnetohydrodynamics, by Yu. A. ~~Kuz~~ Kurochkin, 22 pp.

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Condensation of Xylenols in Presence of Alkaline Catalysts, by N. V. Shorygina, G. L. Kurochkina, 4 pp.

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(NY-3966)

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Effect of 2,4-Dichlorophenoxyacetic Acid on Transformation of Phosphorus Compounds in the Plant, by M. Ya. Berezovsky and V. F. Kurochkina, 3 pp.

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Food Poisoning in a Children's Instution Caused by Salmonella Typhimurium, by Z. V. Kurochkina, A. I. Semenova, Z. A. Dobrovol'skaya, E. E. Ustinov, 3 pp.

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Kuroda, M.
STRUCTURE AND ROLLING FATIGUE PROPERTIES OF BEARING STEEL. [1962] 18p.
Order from ATS $20.00 ATS-52PS9J

Trans. of Nippon Kikai Gakkai-shi (Japan) 1960, v. 63, no. 502, p. 1142-1151.

DESCRIPTORS: *Steel, *Bearings, *Fatigue (Mechanics)

(Metallurgy - Ferrous Metals, TT, v. 5, no. 2)

62-17190

I. Kuroda, M.
II. ATS-52PS9J
III. Associated Technical Services, Inc., East Orange, N. J.

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AF 1161983

Sel - Eng
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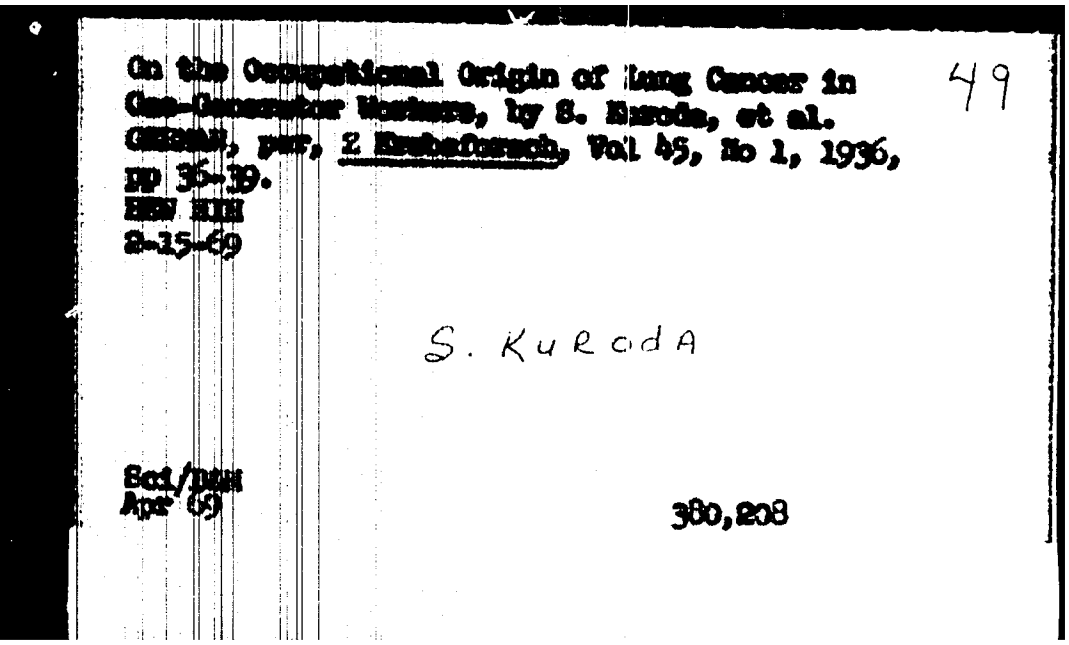

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Scientific - Medicine Jun 53 CTS

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Kuroda, T.
PREPARATION OF RARE EARTH METALS BY ELECTROLYSIS OF FUSED SALTS. [1963] 31p 53refs
Order from SLA $3.60 TT-63-20774

Trans. of [Denki Kagaku] (Japan) 1950, v. 18, p. 239-246.
Another trans. is available from SLA as AL-451, 31p. (Abstract available).

DESCRIPTORS: *Rare earth elements, Metals, *Electrolysis, Fused materials, Salts, Chlorides, Dehydration, Fluorides.

The preparation and electrolytic decomposition of anhydrous salts of La, Ce, Pr, Nd, Sm, and Yt are discussed. Abstracts of foreign and domestic literature relating to the preparation of rare metals are presented. (Author)
(Chemistry--Physical, TT, v. 11, no. 4)

TT-63-20774

I. Kuroda, T.
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MOLECULAR ORBITAL TREATMENT OF METAL COMPLEX COMPOUNDS. I. MODIFIED SLATER-TYPE WAVE FUNCTIONS FOR TRANSITION ELEMENTS. II. IONIZATION POTENTIAL, ELECTRON AFFINITY, AND ELECTRONEGATIVITY OF TRANSITION ELEMENTS. III. ELECTRONIC STATE OR COMPLEX SALTS OF $[M(NH_3)_6]^{n+}$ TYPE. [1961]
[22]p. 26 refs.
Order from SLA $2.60 61-20490

Trans. of [Nihon Kagaku Zasshi] (Japan) 1955, v. 76, [no. 5] p. 545-548 and [no. 7] p. 762-770.

DESCRIPTORS: *Metallic compounds, *Complex compounds, *Transition elements, Salts, *Ionization potentials, *Atomic orbitals

The effective principal quantum number, the effective
(Physics--Molecular, TT, v. 7, no. 4) (over)

61-20490

I. Kuroda, Y.
II. Ito, K.
III. Title: Modified...
IV. Title: Ionization...
V. Title: Electronic...

191107

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Internal Friction of Polycrystalline and Single-Crystal Ice, by D. Kuroiwa, K. Yamaji.

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Sci - Phys

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Scientific - ~~Minerals/Metals~~ CHEMISTRY

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INTERNAL FRACTION OF POLYCRYSTALLINE AND SINGLE-CRYSTAL ICE, tr. by E. R. Hope. 1961
12 p. 10 refs. NRCC Technical trans. 97.
Order from NRCC $1.50 NRC [illegible]

Trans. of Teion Kagaku. [Butsuri Hen] (Japan) 1959, v. 14, p. 97-[illegible].

DESCRIPTORS: *Internal friction, *Single crystals, *Ice, Liquefied gases, Refrigeration systems, Cryogenics, Thermal radiation, Glaciers, Solids, Deformation.

I. Kuroiwa, D.
II. Yamaji, K.
III. NRCC TT-97
IV. NRCC C-3757
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197261

(Chemistry--Physical, TT, v. 7, no. 7)

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Growth of Snow Crystals in a Supercooled Cloud, by Daisuke Kuroiwa, 15 pp.

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USACRAPAC
Rpt No 0709/61
ID 2166704

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Sci - Biology
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NIH Tr 5-27

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Secondary Hydrogenation of Oil Obtained by the Liquefaction of Coal, by Masatake Kurokawa, Yoshio Kumbayashi, Ryoji Shimagawa, 8 p.

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MIYAJI, Toru
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KUROKAWA, Minoru

The Effects of Anthranilic Acid, Hemoglobin, Dried Egg and Folic Acid Concentrate on P-Dimethyl-amino-azo-benzene liver Cancer.(2-Pages)

Japanese, Gann, XXXIX, Nos. 2,3,4,
1948, 71-72

X-554

Translated at the
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NCH-202 363 (p.367-373) Field 7A

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NON-NEWTONIAN FLOW OF INDUSTRIAL PASTES.
Apr 65, 7p, 9refs.
Order from ICE in International Chemical Engineering, v5 n2

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Another trans. is available from ATS $19.85 as ATS-14S81J, 14p.

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Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water

A 6+2

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Studies of the Pitch Trouble. XV. Changes in the Levopimaric Acid Content of the Resin Acid from Oleoresin. Sap-and Heartwood of the Red Pine Pinus Densiflora in Different Periods of Seasoning. by K. Kuroki, 10 pp

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AEC-1671/J

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SLA 57-2677

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SLA 60-10444

Sci
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Kuroki, Toshiro.
CORRELATION BETWEEN THE MOVEMENT AND APPEARANCE OF FISH SCHOOL, tr. by Grace Y. Beard. [1959] 15p. (12 figs, 2 tables omitted) 38 refs. Order from LC or SLA mi$2.40, ph$3.30 59-22355

Trans. of [Kagoshima Daigaku Suisan Gakubu Kiyo] (Japan) 1959, v. 7, Feb, p. 87-101.

(Biological Sciences--Zoology, TT, v. 5, no. 5)

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1. Fishes--Motion
I. Kuroki, T.
II. Fish and Wildlife Service, Washington, D. C.

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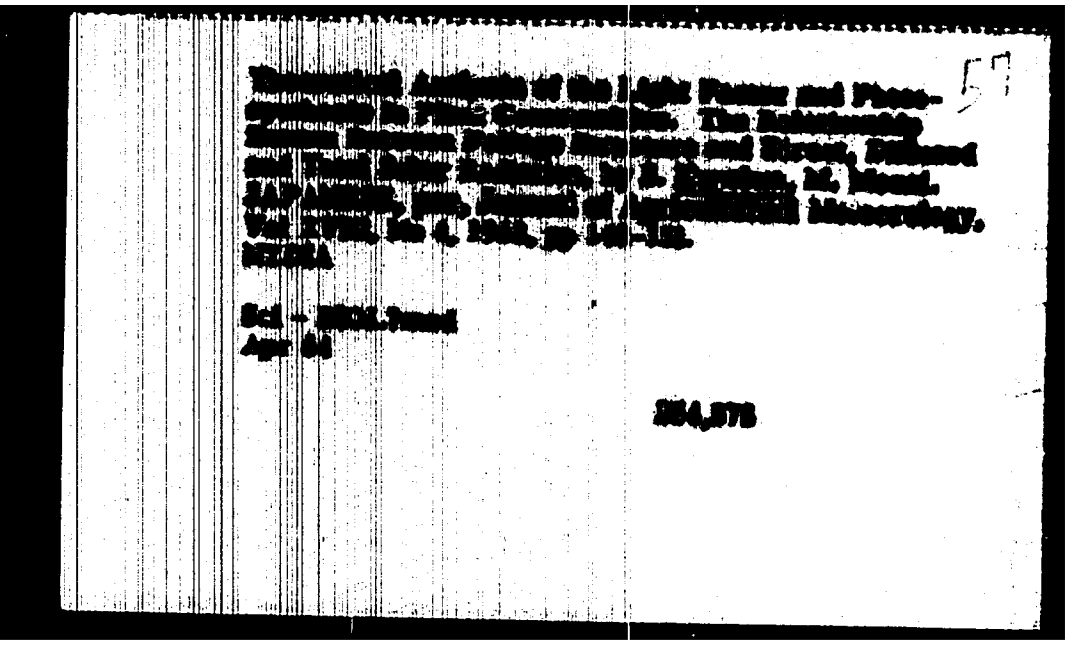

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Tests to Determine the total Surface on Soils, Clays and Related Substances. VI. The Influence of Sodium Carbonate Admixtures on the W Waterholding Capacity of Hydrogen-clay, by H. Kuron, 14 pp.
GERMAN, per, Z fur Pflanzenernahrung, Dungung, Bodenkunde, Mol XXXIIIA, No 5, 6, 1934, pp 298-305.
OTS TT-60-16692

Kuron, H.

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Formation and Binding of Micro-Aggregates in Soils, by B. Walter, H. Kuron.
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CSIRO/No 7073

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Kuron, H.
TESTS TO DETERMINE THE TOTAL SURFACE ON SOILS, CLAYS AND RELATED SUBSTANCES. VI. THE INFLUENCE OF SODIUM CARBONATE ADMIXTURES ON THE WATER-HOLDING CAPACITY OF HYDROGEN-CLAY [Versuche zur Feststellung der Gesamtoberfläche an Erdboden, Tonen und Verwandten Stoffen. VI Der Einfluss von Natrium Karbonatzusätzen auf die Wasserbindung an Wasserstoffton]. [14p] 4refs
Order from SLA $1.60 TT-60-16692

Trans. in manuscript of [Zeitschrift für Pflanzenernährung, Düngung, Bodenkunde] (Germany) 1934, v. 35A, no. 5/6, p. 298-306.

(Agriculture--Plant Cultivation, TT, v. 12, no. 7)

TT-60-16692

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II. Title: Influence ...
III. Title: Einfluss ...

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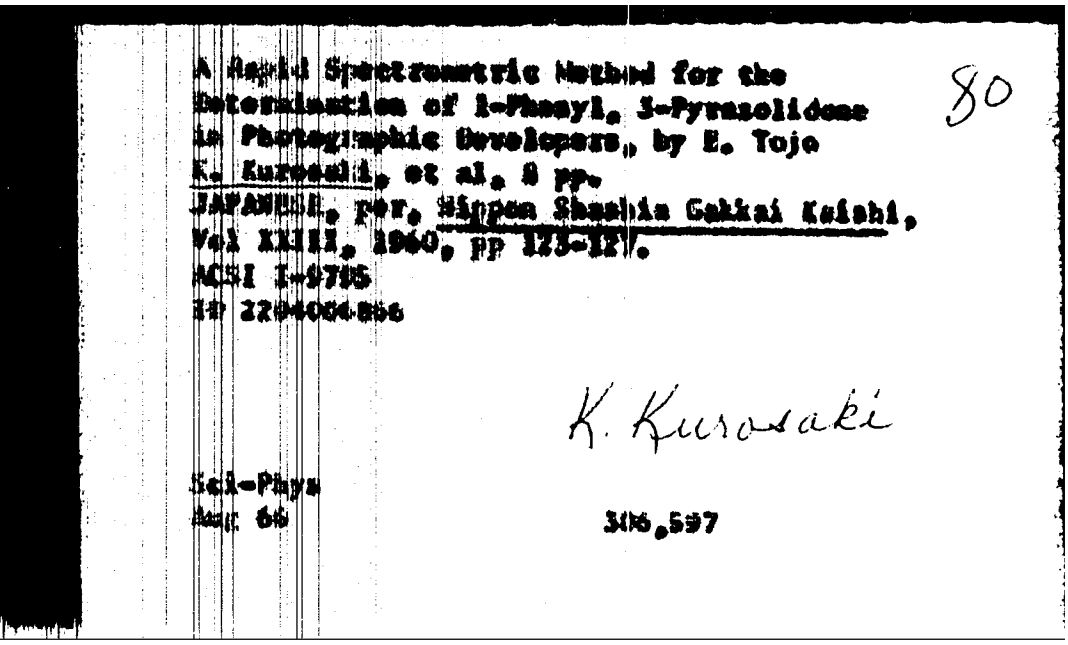

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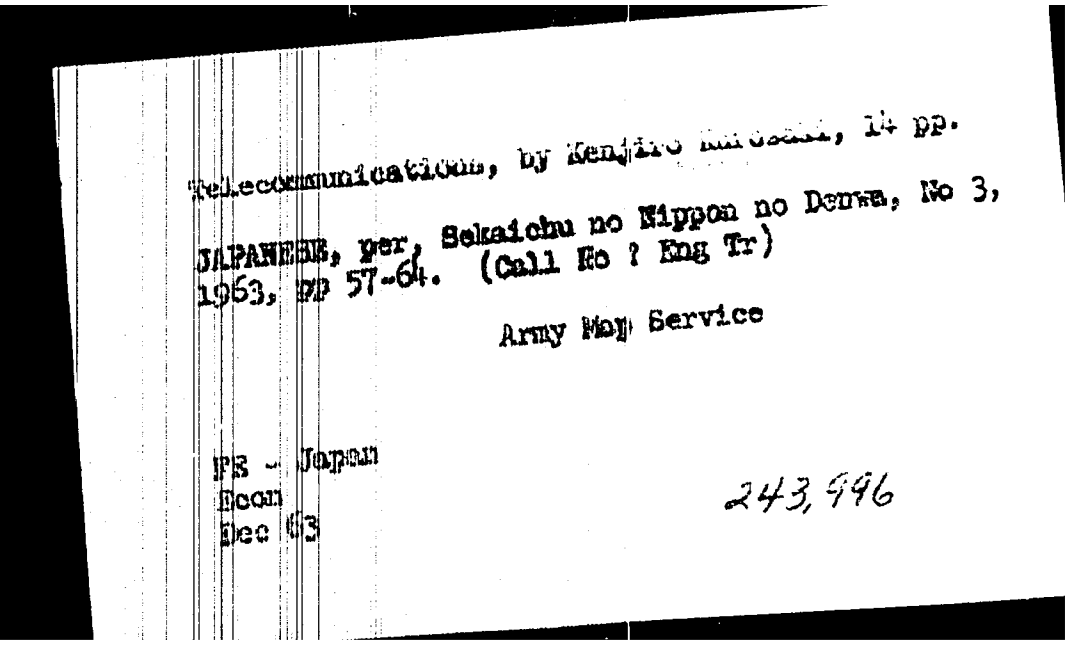

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DESCRIPTORS: *Antibiotics, *Colimycin, Drugs, *Bacteria, *Mouth, Penicillins, Streptomycins, Chloramphenicol, Tetracyclines.

Colistin had potent effects in inhibition of the growth of gram-negative bacteria, while its effect against gram-positive bacteria was weak. However, colistin when combined with such antibiotics as penicillin, streptomycin, chloroamphenicol, and tetracycline, exhibited synergic effects against oral aerobic bacteria in saliva under certain conditions. Since penicillin, streptomy-
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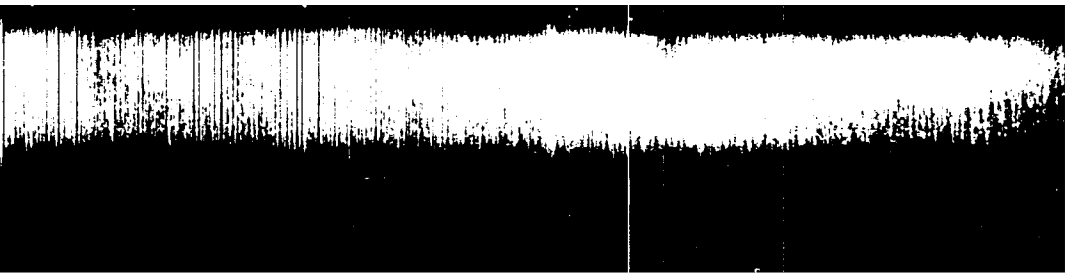

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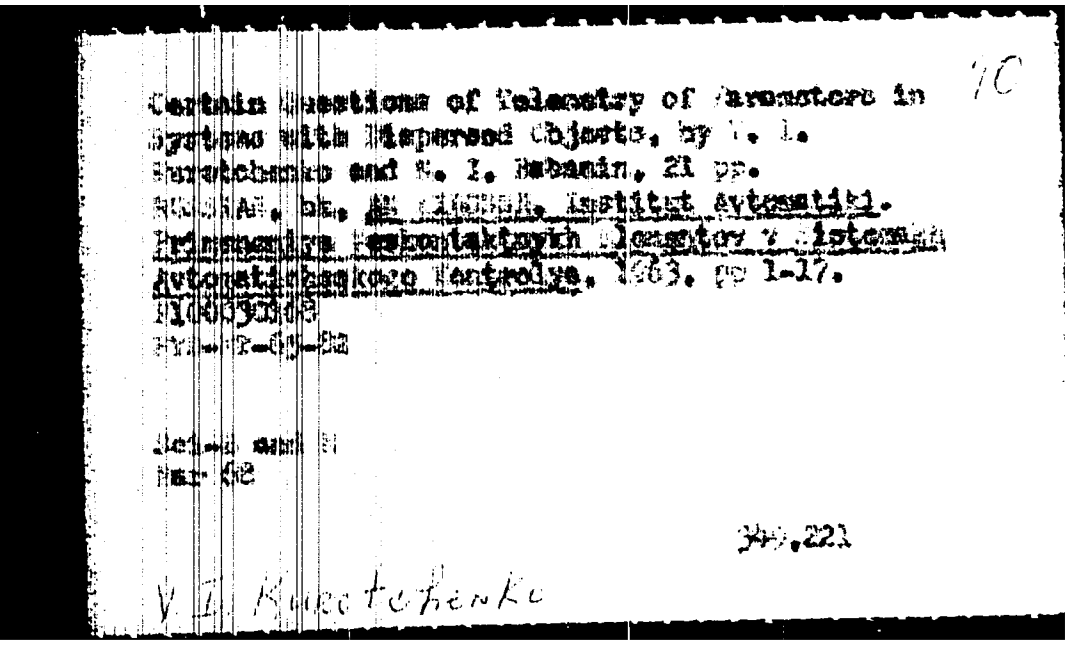

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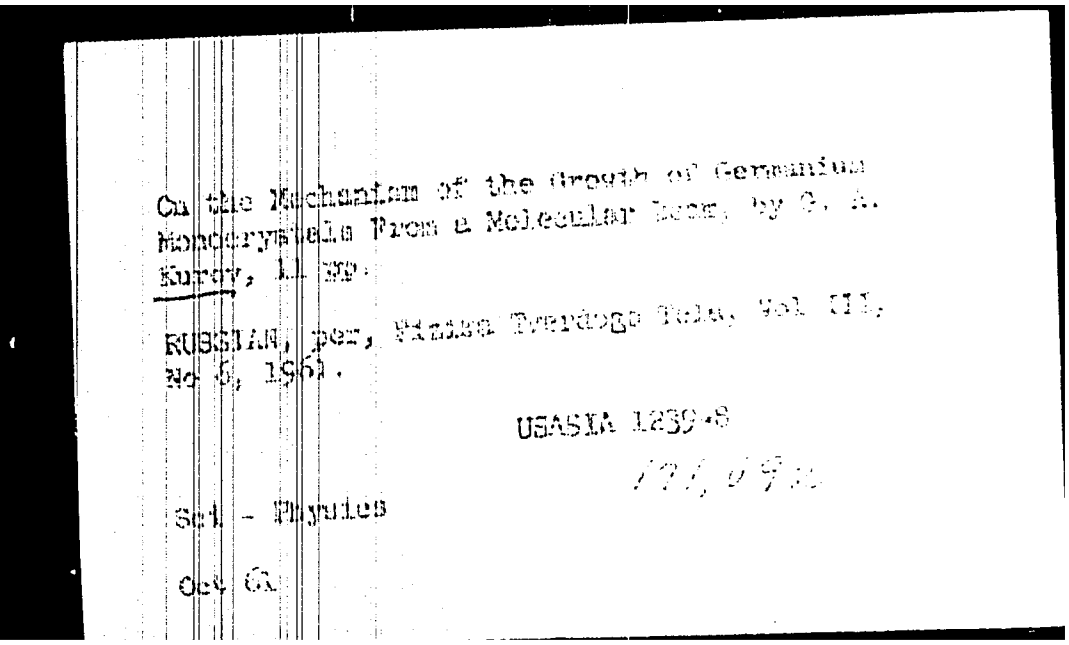

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